

The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-37 (Canceled).

Claim 38 (New): Modular shelter system, particularly for transport of persons (P) and/or objects, consisting of a capsule-like housing (1) produced at least partially by means of winding technology, that has a shape, at least on its underside, which guarantees the deflection of blast waves, and an accommodation system (2) disposed within it, mounted so that it is uncoupled from the floor.

Claim 39 (New): Modular shelter system according to claim 38, wherein the housing (1) has a circular, oval, or hexagonal cross-section in the vertical section and in a section that runs at a right angle to its longitudinal axis, or a combination of contours having spherically curved regions and planar regions.

Claim 40 (New): Modular shelter system according to claim 38, wherein several container-shaped housings (1) can be coupled with one another, directly or by way of adapter elements.

Claim 41 (New): Modular shelter system according to claim 38, wherein each housing (1) has a door (T)/a door system or a passage opening on at least one side.

Claim 42 (New): Modular shelter system according to claim 41, wherein the door (T)/the door system is blast-resistant and/or has a redundant emergency exit function.

Claim 43 (New): Modular shelter system according to claim 38, wherein the housing (1) consists of fiber laminate material, metallic material, concrete, or combinations thereof.

Claim 44 (New): Modular shelter system according to claim 38, wherein honeycomb (10.3) structures, foams, or renewable raw materials are integrated into the housing (1).

Claim 45 (New): Modular shelter system according to claim

38, wherein the housing (1) is formed at least partially from a blow-molded container.

Claim 46 (New): Modular shelter system according to claim 38, wherein the housing (1) is armored.

Claim 47 (New): Modular shelter system according to claim 38, wherein the container (1) is part of a vehicle or can be accommodated by a vehicle.

Claim 48 (New): Modular shelter system according to claim 47, wherein the container (1) has an accommodation system for accommodation in a vehicle or in a container (C).

Claim 49 (New): Modular shelter system according to claim 38, wherein a space (A)/interstice is present between the accommodation system (2) that is uncoupled from the floor of the housing (1), and the floor of the housing (1).

Claim 50 (New): Modular shelter system according to claim 49, wherein fixed and/or shock-resistant and/or energy-resistant

and/or impact-resistant structures (9) are disposed in the space (A)/inte:

Claim 51 (New): Modular shelter system according to claim 50, wherein the structures (9) have a reinforcement structure in the form of a floor support (9.1) or in the form of a frame structure (11).

Claim 52 (New): Modular shelter system according to claim 51, wherein the reinforcement structure is produced on the basis of aluminum, magnesium, steel, fiber laminate structures, or combinations thereof, in a homogeneous or perforated embodiment.

Claim 53 (New): Modular shelter system according to claim 49, wherein the accommodation system (2) above the structures is determined, in its position, by means of an attachment system, which engages on the housing (1) above the space (A)/interstice between accommodation system (2) and the floor.

Claim 54 (New): Modular shelter system according to claim 38, wherein the accommodation system (2) has a base element/a base plate (3).

Claim 55 (New): Modular shelter system according to claim 38, wherein the accommodation system (2) has one or more seats (4).

Claim 56 (New): Modular shelter system according to claim 55, wherein each seat (4) is connected with the base element/the base plate (3), on the one hand, and has a connection to the housing (1), by way of the attachment system, on the other hand.

Claim 57 (New): Modular shelter system according to claim 53, wherein the attachment system is formed by means of one or more first attachment elements/struts (6) articulated on in the upper or lateral region of the housing (1), which have a connection with the seats (4).

Claim 58 (New): Modular shelter system according to claim 53, wherein the attachment system is formed by means of one or more second attachment elements/struts (6) articulated on in the upper or lateral region of the housing (1), which have a connection with the base element/the base plate (3).

Claim 59 (New): Modular shelter system according to claim 53, wherein the attachment system is configured to be shock-absorbing in one or more degrees of freedom.

Claim 60 (New): Modular shelter system according to claim 53, wherein the seats (4) are accommodated on the attachment system in shock-absorbing manner.

Claim 61 (New): Modular shelter system according to claim 50, wherein the base element/the base plate (3) rests on the structures directly or by way of an intermediate layer.

Claim 62 (New): Modular shelter system according to claim 50, wherein the base element/the base plate (3) does not rest against the housing (1).

Claim 63 (New): Modular shelter system according to claim 52, wherein the seats (4) are configured to be shock-absorbing and energy-absorbing.

Claim 64 (New): Modular shelter system according to claim 52, wherein two seats (4) rest against one another with their

backrest regions (4.1), in each instance, and have seating surfaces (4.2) that face away from one another.

Claim 65 (New): Modular shelter system according to claim 51, wherein the seating surfaces (4.2) are disposed at seat height above the base element/the base plate (3), and the connection to the base plate (3) takes place by means of rod-shaped and/or plate-shaped connection elements (5).

Claim 66 (New): Modular shelter system according to claim 51, wherein the seats (4) and/or the attachment system can be removed/disassembled from it.